References:-

- Aldammasand Al-mudimigh (2005), "Critical Success and Failure Factors of ERP Implementations: Two Cases from Kingdom Saudi Arrabia", Journal of Theoretical and Applied Information Technology.
- Anussornnitisarn&Nof (December2003), " E-Work : Challenge of the next generation ERP system," Production planning and control , Vol. 14, No. 8, page no., 753-765.
- Balu&Moorthy (March 2013), "Why Indian Industries fail to implement JIT-An Analysis", International Journal of Engineering Research and Technology, Vol. 2, ISSUE 3, .
- Basu et al (April 2012), " An approach to identify issues affecting ERP implementation in Indian SMEs", Journal of Industrial Engineering and Management ,"
- BrendGastermann and Markus Stopper(March 14-16, 2012), "Conceptual Prototype of A planning Software for the CONWIP Production Control System, Proceeding of the International MultiConference of Engineers and Computer Scientists 2012,Hong Kong vol. II.
- Biju and Faisal(March 2013), " A study on the application of new tools of supply chain management among supplier and transporter of corporate retailers in Kerala" , International journal of advanced research in management and social sciences, , vol.2, no.3.
- Bajwa, D.S., Garcia, J.E. & Mooney, T. (2004). An integrative framework for the assimilation of enterprise resource planning systems: Phases, antecedents, and outcomes. Journal of computer information System , Page 44,81-90.
- Bhatti, T.R. (2005). Critical success factors for the implementation of enterprise resource planning (ERP): Empirical validation.Proceeding of The second International Conference on Innovation in Information Technology.
- Chopra and Mieghem(April 26,2000), "Which E-Bussiness is right for your supply chain", Book- Managing Bussiness Process Flow, Prentice Hall 1999.
- Daniel Heb et al (23-25 Oct. 2013) , "Linux Based Control Framework for Mecnaum Based Omnidirectional Automated Guided Vechicles," Proceeding of World Congress on Engineering and Computer Science , San Francisco, USA, vol. 1.
- Davenport TH (1998) Putting the enterprise into the enterprise systems. Harvard Business Rev. Page no. 121–132.
- Dangayach, G.S. and Deshmukh, S.G. (2001), "Manufacturing Strategy Perspective on Flexibility: A Case of Select Indian Companies" Global

Journal of Flexible Systems Management, vol. 2, Issue 2, page no. 21-30.

- Das, S.K. and AbdelMalek,L. (2003), "Modeling the flexibility of order quantities and lead times in supply chain", International Journal of Production Economics, vol. 85,Issue 2, page no.171-181.
- Ekechukwu et al(March-2013), " Automated Inventory Control and Management for auto spare parts in Developing Nations", International Journal of Engineering Research and Technology , Vol. 2, Issue 3
- Gunasekaran&Yusaf(2002), " Agile Manufacturing : A taxonomy of strategic and technological imperatives," International Journal of Production research,
- Gunson et al(2013) , " The Place and Key success factors of Enterprise Resouce Planning (ERP) in the New Paradigms of BusinessManagement,http://archieveouverte.unige.ch/unige:5833, Universite De Geneve, .
- Gupta &Kumar(2012) , " Evaluation of Enterprise resource planning life cycle on the scale of ERP implementation failure",International Journal of research in IT, Management and Engineering , Vol.2, Issue 8.
- Irfan et a (July 2008)l, " Developing approaches of supply chain management system of Enterprise in Pakistan", The International Arab Journal of Information technology, vol. 5, no. 3.
- Kamakoty&Sohani (2013), " Measuring Service Quality in Supply Chain : Proposed Model", Asian Journal of Management Research, vol.-3, Issue 2.
- KVSN Jawahar(sept. 2012), " A study on supply chain practices with reference to automobile Industry", International Journal of Marketing , Financial Services and Management Research, vol. 1 , Issue9.
- Mark Bide (2011), " The Challenge for Standards in the E- Book supply chain", Information Standard Quartely, Vol. 23, Issue-2.
- Murli&Venkata(2012), " Supply Chain Management: The Educational Organisation Perspective", Asian Journal of Management Research, Vol. 3, Issue1.
- McGaughey&Gunasekaran(1999), " The Y2K problem: Manufacturing inputs at risk", Production Planning & Control, Vol. 10, Issue no. 8, Page no.796-808.
- Michael et al(July 2002) , " Automating Supply Chain Management", paper no. 483, Association of Computing Machinery, AAMAS, Italy , Bologna .
- Nrip&Limkar(Dec. 2011) , " Automated Bussiness processes for small Industries in India : Benefits and Challenges" , International Journal of advances in Management , Technology & Engineering Sciences, Vol. 1, Issue 3-iii, Page no. 1-4.
- Nourbakhshian et al(Jan. 2013) , " Useful Techniques to mininmize Risk in supply chain Risk Management," Interdisciplinary Journal Of Contemporary Research In Bussiness, Vol. 4, Issue no. 9.

- Podlogar&Basl(March 2006), " SAP ERP Case study at university of Maribor, Slovenia and at University of Economics, Prague, Czech Republic", Organizacija, Vol. 39,Scientific paper Issue no . 3.
- Quadros&Consoni (2009), " Innovation capabilities in the Brazilian automobile industry: a case study of vehicle assemblers technological strategies and policy recommanadations", Int. J. Technological Learning , Innovation and Development , Vol. 2, Issue no. 1/2.
- Singh(sept. 2012), " Transforming ABC Co. –Through Lean Management and Agile Manufacturing", International Journal of Management & Information technology , Vol. 1, Issue no. 3.
- Sindhu&Wahid(2009), " Multi –Agent system Interaction in Intergrated SCM", International Journal of Computer Science , Vol. 5.
- Salih et al, " User Resistance Factor in Post ERP implementation," Journal of Research and Innovation in information system, Page 19-27.
- Seetharam(Oct. 2010), " Success of ERP system in Indian Industries a comparative study among selected industries", Indian Journal of Science and Technology,Vol. 3 no. 10 .
- Viswanadham(June2002), " The past, present and future of supply chain automation." IEEE Robotics and Automation Magazine.
- Wagner &Sweeney , " E-Business in supply chain management", Publisher- Business Science Reference , 6,Hershey, USA.